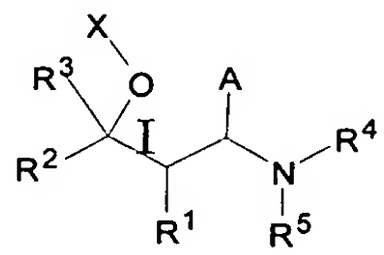
Amendments to the Claims:

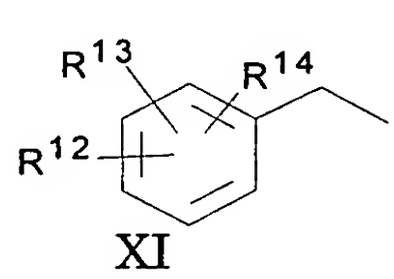
Please amend claim 1 as follows:

1. (Three Times Amended) A [3-Amino-3-arylpropan-1-ol] 3-amino-3-arylpropan-1-ol compound corresponding to formula I



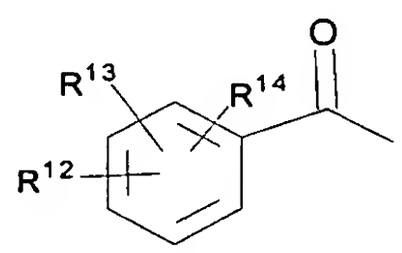
wherein

R^1 and R^2	each independently denote C_{1-6}-alkyl, or R^1 and R^2 together form a $(CH_2)_{2-6}$ [ring] chain, which can also be benzo-fused or phenyl-substituted;
R^3	denotes H or methyl;
R^4 and R^5	each independently denote C_{1-6}-alkyl, C_{3-6}-cycloalkyl, phenyl, benzyl or phenethyl, or R^4 and R^5 together form a $(CH_2)_{3-6}$ or $CH_2CH_2OCH_2CH_2$ [ring] chain;
A	denotes a substituted or unsubstituted aryl radical, which optionally contains heteroatoms in the ring system;
X	denotes a substituted benzyl group corresponding to formula XI



XI

or a substituted benzoyl group corresponding to formula XII



XII

wherein

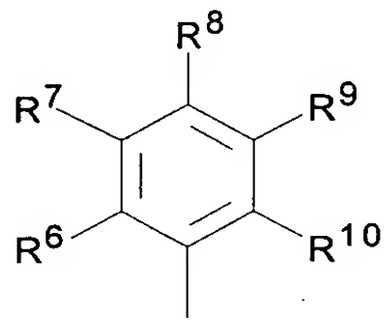
R^{12} to R^{14} each independently denote H, F, Cl, Br, CHF_2, CF_3, [OR^{11}, SR^{11}] $\underline{OR^{15}}$, $\underline{SR^{15}}$, OCF_3, SO_2CH_3, SO_2CF_3, C_{1-6}-alkyl, phenyl, CN, [$COOR^{11}$] $\underline{COOR^{15}}$ or NO_2, where

[R^{11}] $\underline{R^{15}}$ denotes H, C_{1-6}-alkyl, phenyl, benzyl or phenethyl;

and diastereomers or enantiomers thereof,

or a salt thereof with a physiologically acceptable acid,

with the proviso that if R^1 and R^2 together form a $(CH_2)_4$ chain, R^3 is H, A is a substituted phenyl group corresponding to formula XIII



XIII

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in which one of R^6 to R^{10} is OH and the remainder of R^6 to R^{10} are H, and X is a benzyl group corresponding to formula XI in which R^{12} to R^{14} are all H, then R^4 and R^5 are not both C_{1-2}-alkyl.